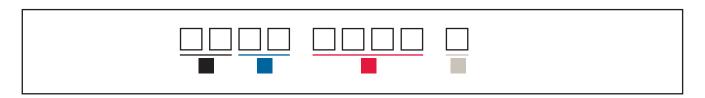


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1 Select fibre count.

 $04 = 4 \text{ fibres}^*$

 $06 = 6 \text{ fibres}^*$

08 = 8 fibres*

12 = 12 fibres*

24 = 24 fibres*

36 = 36 fibres*

48 = 48 fibres (up to 48 use ADPT or PGTL configuration)

72 = 72 fibres (LC only with HDHS, HDCR, ADPT or BRDG configuration)

96 = 96 fibres (LC only with HDHS, HDCR, ADPT or BRDG configuration)

3 Select configuration option.

ADPT = front panel loaded with adapters only (Breakout version)

PGTL = universal splice pack with 12 pre-installed coloured pigtails (up to 48 fibres), protectors not included

HDHS = MFT splice tray for up to 24 heat-shrink splice protectors with 12 pre-installed coloured pigtails (protectors not included)

HDCR = MFT splice cassette for up to 24 crimp splice protectors with 12 pre-installed coloured pigtails (protectors not included)

BRDG = stackable splice bridge for up to 96 splices and easy loose tube or pigtail management with 12 pre-installed coloured pigtails

2 Select connectivity.

AD = Shuttered LC Duplex MM/OM3+OM4, aqua

AV = Shuttered LC Duplex MM/OM4, violet

AE = Shuttered LC Duplex UPC SM/OS2, blue

AF = Shuttered LC Duplex APC SM/OS2, green

E7 = SC Duplex MM/OM3+OM4, aqua

72 = SC Duplex UPC SM/OS2, blue

D9 = SC Duplex APC SM/OS2, green

5C = SC Simplex UPC SM/OS2, blue

6C = SC Simplex APC SM/OS2, green

E5 = ST[®] compatible MM/OM3+OM4, aqua ring

19 = ST compatible UPC SM/OS2, blue ring

11 = FC SM/OS2, metal

P5 = E2000 APC Compact SM/OS2, green

P6 = E2000 UPC Compact SM/OS2, blue

P1 = E2000 APC Simplex SM/OS2, green

P2 = E2000 UPC Simplex SM/OS2, blue

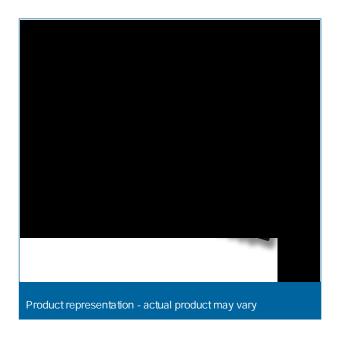
4 Select housing colour.

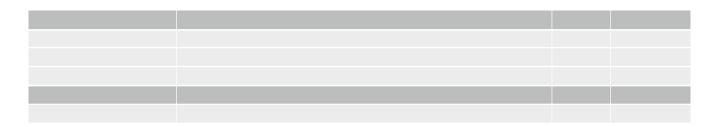
B = Black

G = Grey

*Suitable for all adapter types with universal splice packs (heat-shrink/crimp) incuding 12 pigtails & cover



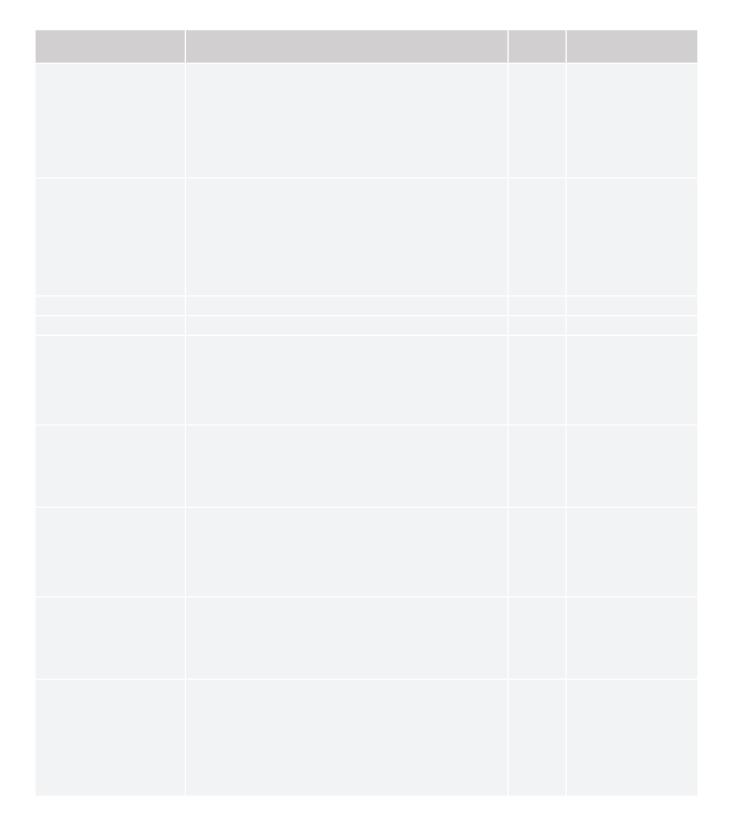


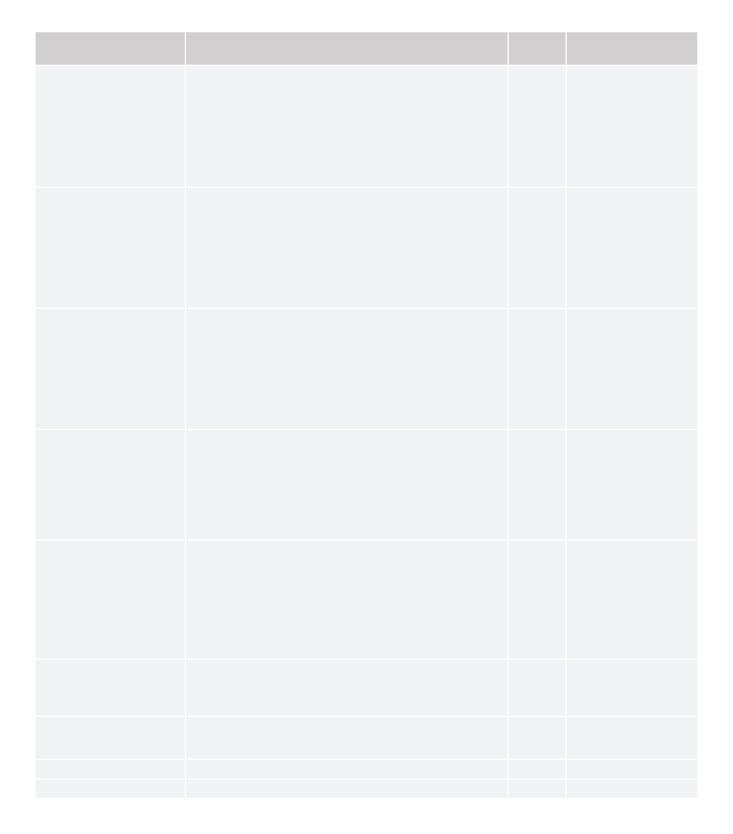




- Splice packs are including 12 Pigtails of 900 μm TB (E asy S trip) fibres pre-stripped to 250 μm
- \bullet Fibres are Telcordia colour-coded on both 900 μm and 250 μm layers • Pigtails are 2 m long, 0.8 m 900 μm and 1.2 m 250 μm







SC/LC footprint	

